

Refine Search

Search Results -

Terms	Documents
L27 and (ofdm\$ or ("orthogonal frequency domain modulation"))	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
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 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

10/849743

Refine Search

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Search History

DATE: Monday, June 16, 2008 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;</i>		
<i>OP=OR</i>		
L28 L27 and (ofdm\$ or ("orthogonal frequency domain modulation"))	0	L28
L27 l25 and L26	6	L27
L26 701/300,213,301;340/435,903;342/357.06,357.08.ccls.	7743	L26
L25 L24 and (colli\$ or warn\$ or avoidance\$ or "counter-measur" or alert\$ or alarm\$ or "counter measur" or countermeasur\$)	13	L25
L24 L23 not l19	32	L24
L23 l20 or l21 or l22	40	L23
<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
L22 ("20040042390" "20020196183" "20050273258" "20020154059" "20040193372" "6633258" "6813561" "6768457")[URPN]	8	L22
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;</i>		
<i>OP=OR</i>		

<u>L21</u>	112	8	<u>L21</u>
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
	(6408232 4584709 6268804 4914446 5617085 6340928 6427120		
<u>L20</u>	6246376 5999880 6633258 6275773 6611677 6218997 6493629	26	<u>L20</u>
	6037860 6275707 6389291 4633519 4566133 6574455 5479173		
	3778823 6480144 5983161 6297737 4489327)! [PN]		
<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L19</u>	("20040042390" "20020196183" "20050273258" "20020154059"	8	<u>L19</u>
	"20040193372" "6633258" "6813561" "6768457") [PN]		
<u>L18</u>	L13 and (colli\$ or warn\$ or avoidance\$ or "counter-measur" or alert\$ or alarm\$)	0	<u>L18</u>
<u>L17</u>	L13 and (colli\$ or warn\$ or avoidance\$ or countermeasur\$)	0	<u>L17</u>
<i>DB=PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L16</u>	L15 and colli\$	1	<u>L16</u>
<u>L15</u>	10/849743	1	<u>L15</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L14</u>	L13 and (collision\$)	0	<u>L14</u>
<u>L13</u>	L12 not l8	5	<u>L13</u>
<u>L12</u>	l10 or L11	8	<u>L12</u>
	((gps\$ or satellite\$) with ((car\$ or vehicle\$ or automobile\$) or object\$) with		
<u>L11</u>	rang\$) and (ofdm\$ or ("orthogonal frequency domain modulation" with	8	<u>L11</u>
	transceiver)) and @ad<=20040520		
	((gps\$ or satellite\$) with ((car\$ or vehicle\$ or automobile\$) or object\$) with		
<u>L10</u>	rang\$) and (ofdm\$ or ("orthogonal frequency domain modulation" with	4	<u>L10</u>
	transceiver)) and @pd<=20040520		
	gps\$ and (satellite\$ with ((car\$ or vehicle\$ or automobile\$) or object\$) with		
<u>L9</u>	rang\$) and (ofdm\$ or ("orthogonal frequency domain modulation" with	0	<u>L9</u>
	transceiver)) and @pd<=20040520		
	gps\$ and (satellite\$ with ((car\$ or vehicle\$ or automobile\$) or object\$) with		
<u>L8</u>	rang\$) and (ofdm\$ or ("orthogonal frequency domain modulation" with	3	<u>L8</u>
	transceiver)) and @ad<=20040520		
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L7</u>	L6 and L4	0	<u>L7</u>
<u>L6</u>	L3 and (object\$ with rang\$)	22	<u>L6</u>
<u>L5</u>	L4 and (object\$ with rang\$)	0	<u>L5</u>
<u>L4</u>	L3 and vehicle.clm.	11	<u>L4</u>
<u>L3</u>	ofdm\$.clm. or ("orthogonal frequency domain modulation" with	942	<u>L3</u>
	transceiver).clm.		
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L2</u>	vehicle and ofdm\$ and ("orthogonal frequency domain modulation" with	2	<u>L2</u>
	transceiver)		
<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L1</u>	ofdm\$ or ("orthogonal frequency domain modulation" with transceiver)	15014	<u>L1</u>

END OF SEARCH HISTORY